

channels, and

said setting means sets said channel data on the basis of said average value.

6. (Amended) A digital/analog television receiver according to claim 2, wherein

said detecting means includes a standard deviation calculating means which detects a deviation for each channel capable of receiving the analog television signal, and calculates a standard deviation value of the deviation amount for each channel, and

said setting means sets said channel data on the basis of said standard deviation value.

9. (Amended) A method according to claim 7, wherein

said step (a) includes steps of, (a1) detecting the deviation amount for each channel capable of receiving the analog television signal, and (a2) calculating an average value of the deviation amounts of channels, and

said step (c) sets said channel data on the basis of said average value.

10. (Amended) A method according to claim 7, wherein

said step (a) includes steps of, (a1) detecting the frequency deviation amount for each channel capable of receiving the analog television signal, and (a3) calculating a standard deviation value of the deviation amount for said each

channel, and

said step (c) sets said channel data on the basis of said standard deviation value.

Please add new claims 11-14 as follows:

--11. (new) A digital/analog television receiver according to claim 3, wherein

said detecting means includes an average value calculation which detects a deviation amount for each channel capable of receiving an analog television signal, and calculates an average value of the deviation amount of respective channels, and

said setting means sets said channel data on the basis of said average value.

12. (new) A digital/analog television receiver according to claim 3, wherein

said detecting means includes a standard deviation calculating means which detects a deviation for each channel capable of receiving the analog television signal, and calculates a standard deviation value of the deviation amount for each channel, and

said setting means sets said channel data on the basis of said standard deviation value.

13. (new) A method according to claim 8, wherein  
said step (a) includes steps of, (a1) detecting the deviation amount for each  
channel capable of receiving the analog television signal, and (a2) calculating an  
average value of the deviation amounts of channels, and  
said step (c) sets said channel data on the basis of said average value.

14. (new) A method according to claim 8, wherein  
said step (a) includes steps of, (a1) detecting the frequency deviation  
amount for each channel capable of receiving the analog television signal, and  
(a3) calculating a standard deviation value of the deviation amount for said each  
channel, and  
said step (c) sets said channel data on the basis of said standard deviation  
value.--

(Applicants' remarks are set forth herein below starting  
on the following page).